West Fork and Moose Peak Fires

Incident Action Plan

Day

09/06/17

0700 - 1900

Night

9/06-07/17

1900 - 0700

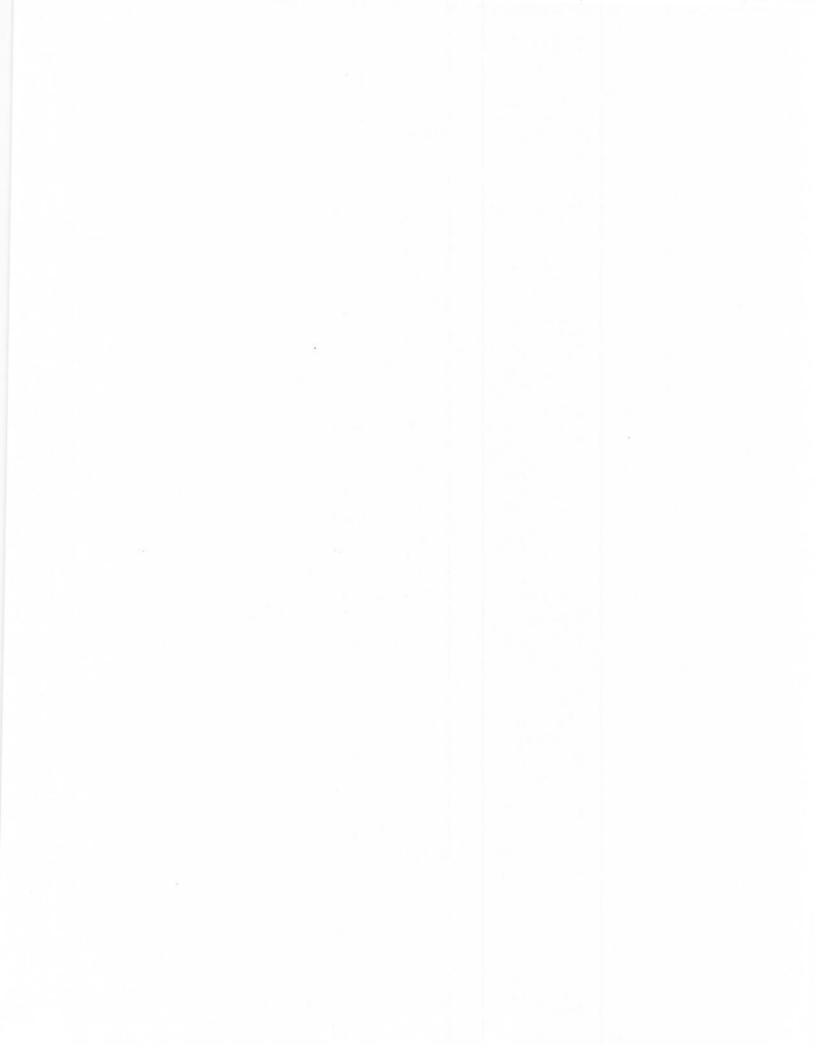


Rocky Mountain IMT - Blue

Jay Esperance, Incident Commander

West Fork MT-KNF-000222 P1LBH6 (0114)

Moose Peak MT-KNF-000225



INCIDENT OBJECTIVES (ICS 202)

erational Period:	Day / Night
e:	Time:
6-07/17	0700 - 0700
	e: 6-07/17

Public and firefighter safety is always recognized as the first priority for all fire management activities. The Ten Standard Fire Orders and the Eighteen Watch-Out Situations will be continually evaluated and mitigated before any action is undertaken. Aggressive initial attack will be provided with the safety of firefighters and the public being the primary concern.

Maintain and enhance relationships with all cooperators, stakeholders, and private landowners.

West Fork Objectives

Protect private property, infrastructure, and corporate lands within close proximity to the fire area to avoid property damage and/or loss or timber values.

Use a combination of aerial and ground resources and natural barriers to keep the fire north of the Kootenai River and west of the 508 Road in order to reduce threats to Libby and outlying areas.

Protect critical infrastructure including, but not limited to bridges, Turner Mt. Ski Area, Loon Lake / Timber Lane Campgrounds, and area trailheads to avoid loss or damage to these values.

Protect Bull trout habitat by following fire retardant avoidance guidelines and reducing fire intensity within drainages to avoid shade reduction that can lead to water temperature increases.

Interagency coordination and cooperation will continue to evaluate and manage risks associated with the Rainy Creek area and Libby amphibole asbestos exposure. No incident personnel will enter this area.

Moose Peak Objectives

Identify strategies that support tactical options that balance safety with the highest probability of success to reduce the risk of fire spreading into the urban interface. Consider initiating Point/Zone protection actions if the fire spreads east towards the urban interface to minimize loss from fire damage.

Suppression strategies and tactics should consider expected weather, natural fuel breaks, fire behavior, and the ability to extract personnel in the event of an injury, as well as zone and point protection tactics. Provide protection to threatened private and public values including:

- Private lands and residences
- Commercial timber fiber production lands
- Cultural and historic sites
- Recreation infrastructure

Operational Boried Com

- Roadway infrastructure
- Threatened and endangered species habitat

Leader's Inte		mmand Emph	iasis:				
Don't outdriv	/e your hea	idlights.					
Site Safety Pl Approved site			Yes:	No:X			
Incident Action							
ICS 203 ICS 204 ICS 205 ICS 205A ICS 206	<u>X</u> <u>X</u> <u>X</u>	ICS 207 ICS 208 ICS 220 Map Weather	<u>X</u> <u>X</u> <u>X</u>	Fire Behavio Safety Mess ICS 214 Other:		<u>X</u>	
Prepared by: Approved by	A CONTRACT OF THE PARTY OF THE	The state of the s	Position: Jay T. Esper	-	Signature:	Jal 7. Esperan	
					Date/Time	/9/5/2017 2000	

ORGANIZATIONAL ASSIGNMENT LIST (ICS 203)

		Operational Period	: Day / Night
	ork and Moose Peak Fires	Date:	Time:
Incident Commander(s	s) and Command Staff:	9/06-07/17	0700 - 0700
Incident Commar	nder Jay Esperance	Logistics Section:	SECRETARIA CONTRACTOR SECURIOR
Safety Off	icer Brian Ayers		Chief Herb Brockett / Dan McCormick
Medical (Jnit Wayne Hare	Communications	Unit Roger Willey
Information Off	icer Jeni Lawver		Unit Rob Brady
	Adiabatta and an annual and an an an annual and an	Ground Support	Unit Monty Bollock
Dep	Hartman Hartman	Supply	Unit John Devine
Liaison Officer Gregg Smith		Information Technol	
Agency Administrators:	PARTY REPORT OF THE PARTY NAMED IN	Specia	Bob Ermish / David Kirkham
Agency/Organization	Name		
Forest Supervis	or Chris Savage	A COLO	
Agency Representatives	and the same and t	Operations Section:	的 所有的是"在这种数据"的
Agency/Organization	F 4-7	Field Operation	ons Travis Lipp
	Name	Planning Operation	Colby Crawford / Joe Sean Kenned
Libby District Rang	er Nathan Gassman	Night Operation	
Libby District FM	O Jason Cress	Branch I - West Fo	ork Clark Hammond
Kootenai Fire Sta			A Tiddle Camino
	rt Quinn Carver		
). Brandon Huff	Division	F Deon Steinle / Tyler Chesarek (T)
DNR	C Dave Marsh	Nig	M Shay Rogge / Jered Gilmore (T)
EP.	A Christina Progess	Nig Branch II - Moose Pea	
		Division T /	N Aaron Ortega
		DIVISION 17	Z Chris Zoller / Josh Morgan (T)
lanning Section:		Structure Defense Grou	Joe Tjaden / Don Henry (T)
THE RESERVE TO SHARE THE PARTY OF THE PARTY			Jacob y Bon Henry (1)
	Bill Waln		
Deputy	Dylan Rader	Air Operations Branch	Land to the second
Documentation II in	Tammy Stadel / Stan Mitchem		Warren Giacomini
Documentation Unit		Air Attack Supervisor	Gordon Grosslight
Situation Unit		Air Support Supervisor	Jane lonez
Incident Materialist	Jessica Jelacic	Finance/Administration	Section:
Incident Meteorologist			Brenda Even / Serena Wicka (T)
Fire Behavior		Time Unit	Barbara Harris
Resource Advisor	Kelly Mott-Lacroix / Ed Coates / Julie Hopkinson		Ron Duvall / Chelsea Monks
		Comp Claims	
		Comp Claims	Enc Gregory
pared by:	ammy Stadel		
IAI and America	ESL Stades	Signature:	
		X A	1
0	9/05/2017 / 2200	Community	1

Incident Weather Forecast

INCIDENT: West Fork Wildfire

PREPARED BY: Darren Clabo IMET

FORECAST: # 2

VALID: 6 September 2017 Day Operational Period

DATE/TIME ISSUED: Tuesday 5 September 2017 2000 MDT

WEATHER DISCUSSION:

We'll see mostly clear skies again today as a high pressure system builds into the Northern Great Plains and Northern Rockies. With significant fire activity in the region, smoke will still plague the fire area reducing visibilities. Instability will increase from yesterday bringing higher mixing heights but the dense smoke will likely still inhibit overall vertical mixing. Winds will remain light and out of the east at the ridgetops but winds at the mid to lower elevations will have upslope and upvalley components—watch your aspect to determine local wind direction. High temperatures will be warmer and minimum humidity will be lower than yesterday.

WEATHER FORECAST:

Wednesday

Sky Weather: Mostly clear to partly cloudy. Smoke.

Temperature: Ridge: Max 75 F

Valley: Max 85 F

Humidity: Ridge: Min 20%

Valley: Min 12%

20 ft Winds: Ridge: NE @ 5-10 mph

Valley: Variable/terrain driven

Transport Wind: N @ 10 mph

Haines: 4 CWR: 0%

LAL: 1

Mixing Height: Increasing to 6,000 ft AGL. Inversion: Inversion to break around 1200 hrs.

Wednesday Night

Sky Weather: Mostly clear. Smoke. **Temperature:** Ridge: Min 58 F

Valley: Min 48 F

Humidity: Ridge: Max 45%

Valley: Max 75%

20 ft Winds: Ridge: NE @ 5 mph

Valley: Downslope/downvalley

Transport Wind: NE @ 5 mph

CWR: 0% LAL: 1

Inversion: Strong thermal belt expected mid-slope.

EXTENDED FORECAST:

Thursday will bring the most unstable conditions of the week. This will increase the mixing heights and potentially allow for some smoke to clear the area. Thursday will also be the warmest and driest day of the week with high temperatures from 80-90 F and minimum humidity from 10-20%. Weak monsoonal moisture will then return to the area on Friday bringing a slight chance of a brief shower or thunderstorm; however, wetting rains are unlikely. Temperatures on Friday will be in the upper 60s to mid-70s whiles minimum humidity will range from 25-35% (or higher). The thermal belts will remain strong during the overnight hours. Strong westerly winds can be expected on Saturday.

SAFETY:

Watch Out #4: Many of us are still new to this area and are unfamiliar with the weather and local factors influencing the fire behavior.

Darren Clabo IMET

5 September 2017

Date

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: #2 FIRE NAME: West Fork	TYPE OF FIRE: Wildfire
DA STATE OF THE ST	OPERATIONAL PERIOD:
DATE ISSUED: Tuesday 5 September 2017 Valid: 6 September 2017 Day Operational Period	TIME ISSUED: 2000MDT
Day Operational Period	SIGNED: Ben Pres
	Typed/printed: Ben Pratt, FBAN trainee

INPUTS

WEATHER SUMMARY: Smokey conditions. Temperatures 75-85. RH's 12-20%. Ridgetop winds NE @ 5-10 mph

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Regional drought and extremely low fuel moistures contributed to very high fire behavior on both the West Fork and Moose Creek fires this weekend. Yesterday's smoke and inversion has limited fire behavior and moderated spread. Expect a similar behavior today as the atmosphere is expected to be only slightly less stable.

SPECIFIC:

Fires behavior will be moderate to limited while influenced by smoke and inversion, especially where terrain and local winds are not in alignment. The potential for a dramatic increase in fire behavior exists should the air clear out and fuels get exposed to wind and sunshine.

AIR OPERATIONS:

Visibility may be limited for much of the day due to smoke.

SAFETY

Look up, Look Down, Look Around Pay particular attention to the following:

- Surface winds above 10 mph
- Battling or shifting winds.
 - **High Haines Index**
- Well Developed Column
 - Trees Torching
 - Frequent spot fires.

Incident Name				Branch:	Division:	
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Operational Pe	eriod:	Day				•
Date:		Time:				A
9/6/2017		0700 - 1	900			
			Operations Personne			
Field		The state of the s				
Operations	Travis Lipp		Branch Director		Clark Hammond	
Planning	Colby Crawford	/ Joe Sean			- Ciarix Hammor	id
Operations	Kennedy (T)		Division/Group Supe	ervisor	Tiddle Camino	
			- The state of the	51 11301	Tiddle Carrillo	
Safety Officer	Brian Ayers		Air Attack Superviso	r	Gordon Grossl	ight
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Strike Tear	m / Task Force /			Number	Drop Off Pt /	Dick I to Da
	e Designator	LWD	<u>Leader</u>	Persons		
ENG4 ID-IPF 83		9/15	T. Clemson	5	Time ICP / 0700	Time
ENG6 VA-VAF 6		9/7	C. Carter	3	ICP / 0700	ICP / 1900
WTS2 Miller Te		3/1	Wade Miller		ICP / 0700	ICP / 1900
EXC3 Chapman			Chapman	1	ICP / 0700	ICP / 1900
	r Buncher E-11		Allen	1	ICP / 0700	ICP / 1900
MAST Thompso			Allen	1	ICP / 0700	ICP / 1900
MISC Anderson	And the second s	_		1	ICP / 0700	ICP / 1900
SKD2 Allen Skid		_	Tony Anderson	1	ICP / 0700	ICP / 1900
SKD3 TBC Timbe				1	ICP / 0700	ICP / 1900
OBS (T) 0-17	er E-85	0/40	Brian Anderson	1	ICP / 0700	ICP / 1900
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Command	7	168.7000	162.2	170.9750	162.2	A
A/G	14	169.1500		169.1500	_	A
repared By (Re	source Unit Lead	er)	Approved By (PSC)		Date	Time
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Operations	Travis Lipp		D				
Planning	Colby Crawford / Joe Sean		Branch Director		Clark	Clark Hammond	
Operations	Kennedy (T)	a / soc scall					
			Division/Group	Supervisor	Tiddl	e Camino	
Safety Officer	Brian Ayers		Air Attack Super	vices			
	12 10 3 3 7 10	Res			Gord	on Grossli	ght
Strike Tea	m / Task Force /	IIICS	ources Assigned th				
Resourc	ce Designator	LWD	<u>Leader</u>	Numb		Off Pt /	Pick Up Pt
				Person	ns :	<u>Time</u>	<u>Time</u>
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West Fork and	Moose Peak Fires					
Operational Pe	eriod:	DAY			1	
Date: 9/6/2017	.7		900			=
			Operations Personne	The state of the s		
Field Operations	Field		Branch Director		Clark Hammon	d
Planning Operations	Colby Crawford / Kennedy (T)	Joe Sean	Division/Group Sup	ervisor	Deon Steinle / Tyler Chesare (T)	
Safety Officer	Brian Ayers		Air Attack Superviso	or	Gordon Grossli	ght
		Reso	urces Assigned this P	eriod		
	n / Task Force / e Designator	LWD	<u>Leader</u>	Number Persons	Drop Off Pt / Time	Pick Up Pt / Time
Control One	ions / Work Assign					

Control Operations / Work Assignments:

TASK: Construct direct and indirect fireline.

PURPOSE: Keep fire from impacting values at risk.

END STATE: Fireline in the correct location with the right dimensions to contain the fire.

TASK: Scout potential fireline locations.

PURPOSE: Identify appropriate line for control operations.

END STATE: Fireline in the correct location with the right dimensions to contain the fire.

Special Instructions:

SOF2 Miller will be shared between divisions

IA response will be identified by Field Operations.

Identify medical personnel and have them coordinate with the MEDL.

Function	Channel	RX Freq N/W	RX Tone/NAC	TX Freq N/W	TX Tone/NAC	Mode
Tactical	2	168.2000	162.2	168.2000	162.2	A
Command	7	168.7000	162.2	170.9750	162.2	Δ
A/G	14	169.1500		169.1500		A
Prepared By (Res Tammy Stadel	Source Unit Lead	er)	Approved By (PSC) Dylan Rader Will Willer		Date 9/5/2017	Time 2000

West Fork an	d Moose Peak F	rec		Bra	nch:	Division:		XXXIII CA
Operational I	Period:	Day						
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Field	T		Operations Person	nel				
Operations	Travis Linn					T		
Planning	Travis Lipp Colby Crawford / Joe Sean		Branch Director			Clark Hammond		
Operations	Kennedy (T)			-				ered Gilmore
	1		Division/Group Su	pervisor		(T)		
Safety Officer	Brian Ayers			A STATE OF THE PARTY OF THE PAR				
CHORAGO A	Than Ayers		Air Attack Supervis	or		Gordon Gro	ossli	ght
Strike Tear	m / Task Force /	Res	ources Assigned this	Period		active size		S
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EL1 Goff Clippe EL1 Goff Clippe	er 1 E-10		Cecil Goff	1	_	ICP / 0700		ICP / 1900
KD Rocky Mtn			Ralph Quilling	1		ICP / 0700		ICP / 1900
AST Masticato	Skidder		Dennis Meyer	1		ICP / 0700		ICP / 1900
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Incident Name	AND DESCRIPTION OF THE PARTY OF			Branch:	Division:		
-	Moose Peak Fires	-					
Operational Pe	eriod:	Day				M	
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9/6/2017		0700 - 1					
			Operations Personnel				
Field							
Operations	Travis Lipp						
Planning	Colby Crawford	Joe Sean				Jered Gilmore	
Operations	Kennedy (T)		Division/Group Super	rvisor	(T)		
Safety Officer	Brian Ayers		Air Attack Supervisor		Condon Cros	ali alak	
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Special Instruct			th the right dimensions	to contain tr	ne fire.		
A response will	be identified by Fi	eld Operati	ons.				
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dentify medical	personnel and ha	ve them so	ordinate with the MEDL				
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		Division / G	roup Communications	Summary			
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	source Unit Leade	r)	Approved By (PSC)		Date	Time	
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West fork and	d Moose Peak F	ires		Brand	h: Divisior	1:
Operational P	eriod:	Night				
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9/06-07/17		1900 -	0700			Night
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Field			- Paradions reison	mei		
Operations	Travis Lipp					
Planning	Colby Crawfo	rd / Joe Sean	Division/Group Supervisor		Clark Hai	mmond
Operations	Kennedy (T)					
Safety Officer				pervisor		
Safety Officer	Brian Ayers		Air Attack Supervis	sor	Gordon	San and the training
Ct. II =		Res	ources Assigned this	Period	Gordon G	rossiignt
Strike Tean	n / Task Force /	and the second second		Numb	or Draw off	
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Incident Name				Branch:	Division:	
West Fork and	Moose Peak Fire	S			- Division:	
Operational Pe	eriod:	Day		T		
Date:		Time:		- 11		N
9/6/2017		0700 -	1900			
			Operations Personnel			
Field	T Total					
Operations	Travis Lipp		Branch Director		Rob Powell	
Planning	Colby Crawford	/ Joe Sean			NOD FOWEII	
Operations	Kennedy (T)		Division/Group Super	visor	Aaron Ortega	
			- Tricion, Group Super	V1301	Aaron Ortega	3
Safety Officer	Brian Ayers		Air Attack Supervisor		Gordon Gros	cliaht
		Re	sources Assigned this Pe	riod	GOIGOII GIOS	Siigiit
Strike Tean	n / Task Force /			Number	Drop Off Pt	/ Pick Up Pt
	e Designator	LWD	<u>Leader</u>	Persons		The state of the s
				Tersons	Inne	Time
			2			
		100				+
					 	
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ontinued on ne	xt page					
	The state of the s	Division /	Group Communications	9		
T		RX Freq	Communications			
Function	Channel	N/W	RX Tone/NAC	TX Freq N/W	TX Tone/NAC	Mand
Tactical	4	166.7250	162.2	166.7250	162.2	Mode
Command	7	168.7000	162.2	170.9750	162.2	A
A/G	14	169.1500	-34.2	169.1500	102.2	A
epared By (Res	ource Unit Leade	r)	Approved By (PSC)		Date	
mmy Stadel	7		Dylan Rader		Date	Time
bh . (~	Shill		19		0/5/2017	2000
Cummig	DUNCUS		1300 1301		9/5/2017	2000
\\			The state of the s			

Incident Nam West Fork an	d Moose Peak Fires		Branch:	Division:
Operational F	Period: Day			
9/6/2017	Time: 0700 - 1	900	7 11	N
Field		Operations Personnel	PREMIE	
Operations	Travis Lipp	Branch Director		
Planning	Colby Crawford / Joe Sean	Dianch Director		Rob Powell
Operations	Kennedy (T)	Division/Group Superv	isor	Aaron Ortega
Safety Officer	Brian Ayers			
Control Operat	ions / Work Assignments:	Air Attack Supervisor		Gordon Grosslight

TASK: Scout potential fireline locations.

PURPOSE: Identify appropriate line for control operations.

END STATE: Fireline in the correct location with the right dimensions to contain the fire.

TASK: Identify values at risk.

PURPOSE: Strucure protection identified and resources are ordered sppropriately.

END STATE: Structure protection in place.

TASK: Construct indirect fireline from Sylvan Lake to East Fisher Creek.

PURPOSE: Keep fire south of East Fisher Creek.

END STATE: Fireline in the correct location with the right dimensions to contain the fire.

Special Instructions:

Nevada IMT3 Team #1 members (Washburn and Fiore) available for structure assessment and scouting.

No engagement prior to positive communications with ICP.

SOF2 Dufresne will be shared between divisions

Identify medical personnel and have them coordinate with the MEDL.

Function	Channel	RX Freq N/W	The second secon	TX Freq		T
Tactical	Δ	166.7250	RX Tone/NAC	N/W	TX Tone/NAC	Mode
Command	7		TOLIE	166.7250	162.2	A
A/G	11	168.7000	162.2	170.9750	162:2	A
Prepared By (Res	14	169.1500		169.1500		A
Tammy Stadel	A-M1	4	Approved By (PSC) Dylan Rader		Date 9/5/2017	Time 2000

Incident Nam West Fork and	Moose Peak Fi	ro.c.		Brancl	n: Division:	
Operational P	eriod:					
Date:	eriou;	Day		11		T /-
9/6/2017		Time:		- 11		T/Z
0/0/201/		0700 -				
Field			Operations Personn	el		
Operations	T				T	
Planning	Travis Lipp		Branch Director		Rob Powel	1
and the second second	Colby Crawfor	d / Joe Sean			IIIOD I OWE	
Operations	Kennedy (T)		Division/Group Sup	ervisor	Chris Zolla	/ Josh Morgan
Safety Officer				Section 19 Feb.	Citris Zollei	/ Josh Worgan
barety Officer	Brian Ayers		Air Attack Superviso	r	Gordon Gro	nsslight
C. II -		Re	sources Assigned this I		To ruon Gr	ossiigi it
	n / Task Force /	w management		Numbe	er Drop Off p	+ / Distance
Resourc	e Designator	LWD	<u>Leader</u>	Persor		
DEC			The state of the s	1 01301		Time
PEC			John Shatsburger	1	Moose Spik	
	576			+ -		1900
KD3 Eash Logg	ing E-48		O.J. Eash	2	Moose Spik	
					0700	1900
					en la West	
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-		100				
		1.				
		1				
ntinued on nex	t page	-				
		Division / G	roup Commercial			
		DV C	roup Communications	Summary		
Function	Channel	RX Freq N/W	DV =	TX Freq		
Tactical	5	166.7750	RX Tone/NAC	N/W	TX Tone/NAC	Mode
Command	7	168.7000	162.2	166.7750	162.2	A
A/G	14	169,1500	162.2	170.9750	162.2	A
pared By (Reso	urce Unit Leade			169.1500		А
my Stadel	- CO OTHE LEAGE		Approved By (PSC)		Date	Time
	Phil		Dylan Rader			J. C. W. C. C.
	Tall	1.54				
community	K L VY KW J		1707-1950		9/5/2017	2000

Incident Nam	e:		Branch:	Division:
West Fork and	Moose Peak Fires		Dialicii.	Division:
Operational P	eriod: Day	SALESSEN COLUMN		
Date: 9/6/2017	Time: 0700 - 1			T/Z
		Operations Personnel	I EXTRACT	
Field Operations	Travis Lipp	Branch Director		Data Data H
Planning Operations	Colby Crawford / Joe Sean Kennedy (T)	Division/Group Super	visor	Rob Powell
Safety Officer	Brian Ayers	Air Attack Supervisor		Chris Zoller / Josh Morgan (T) Gordon Grosslight

Control Operations / Work Assignments:

TASK: Scout potential fireline locations.

PURPOSE: Identify appropriate line for control operations.

END STATE: Fireline in the correct location with the right dimensions to contain the fire.

TASK: Identify values at risk.

PURPOSE: Strucure protection identified and resources are ordered sppropriately.

END STATE: Structure protection in place.

TASK: Construct indirect fireline from Fish Trap Creek north to McGinnis Meadows.

PURPOSE: Keep fire south of McGinnis Meadows.

END STATE: Fireline in the correct location with the right dimensions to contain the fire.

Special Instructions:

Nevada IMT3 Team #1 members (Washburn and Fiore) available for structure assessment and scouting.

No engagement prior to positive communications with ICP.

SOF2 Dufresne will be shared between divisions

Identify medical personnel and have them coordinate with the MEDL.

Function	Channel	RX Freq N/W	RX Tone/NAC	TX Freq N/W	TX Tone/NAC	Mode
Tactical	5	166.7750	162.2	166.7750	162.2	A
Command	7	168.7000	162.2	170.9750	162.2	Δ
A/G	14	169.1500		169.1500		A
Prepared By (Res	Source Unit Lead	er)	Approved By (PSC) Dylan Rader		Date 9/5/2017	Time 2000

Incident Nam West Fork and	d Moose Peak Fire:			Branc	h: Division:	
Operational P		Day			C	ructura
Date:		Time:	The second second		3	tructure
9/6/2017		0700 - 1	1900		Defe	nse Grou
			Operations Personn		75010	inse di ou
Field			Operations Personn	el		
Operations	Travis Lipp		Division / Group Sup			
Planning	Colby Crawford	Joe Sean	Division / Group Su	pervisor	Joe Tjade	n / Don Henry (T
Operations	Kennedy (T)		Air Attack Superviso	-		
			Attack Superviso	II .	Gordon G	rosslight
Safety Officer	Brian Ayers					
		Res	ources Assigned this P	louised		
Strike Tear	m / Task Force /		The state of the s			
Resourc	e Designator	LWD	<u>Leader</u>	Numb		Pt / Pick Up Pt
	134		4 3	Person	ns Time	<u>Time</u>
		10 -1 -11				
				4		
		A COLOR				
7.						
			1 71			77.00
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			of cen 14.35.	11.23	2	12.00
				+		
ISK: Identify va URPOSE: Strucu ID STATE: Struc ecial Instructio	re protection iden cture protection in	ified and replace.	esources are ordered s	sppropriatel	y.	
	ersonnel and have	them coor	dinate with the MEDL			
T	Dit	RX Freq	oup Communications S	The same of the sa		
Function	Channel	N/W	RY Tono (NA C	TX Freq	1 1 1 1	T
mand	7	168.7000	RX Tone/NAC	N/W	TX Tone/NAC	Mode
6	14	69.1500	162.2	170.9750	162.2	A
pared By (Reso	urce Unit Leader)			169.1500		A
my Stadel	A		pproved By (PSC)		Date	Time
anna	LICIOLX		Dowler		9/5/2017	2000

AIR OPERATIONS SUMMARY	MARY Prepared By:	3y: Warren Giacomini	ini	Prepared Date			100
Wast Fork and Mane:	2. OPERATIONAL PERIOD DATE:	OD DATE:	START TIME:	END TIME: SINBISE: 1	SIINRICE: 1	13	
5 II	9/6/2017	17	800	#	Talling.	SUNSE I:	
3. KEMAKKS (Safety Notes, Hazards)	ards)	T	A DEADY ALTER	7007	90/	2015 Helibase	
Wednesday, 9-6, Aerial weed spraying operation along power lines East of Raney Creek in the Libby Asbestos Superfinesets	Wing operation along pow		1. nc.AUT ALEKI AIRCRAFT Incident Medevac Resources:	AIRCRAFT : Resources:	5. Airspac	Airspace Information:	
			TBD		# 7/5625 (V	# 7/5625 (West Fork A-47)	
issues and local winds influenced by terrain.	itions, specifically smoke by terrain.		Litter Kit at Libby HB for 357TA	IB for 357TA	Freq: 123.675 Radius: POLYGON	175 DI YGON	
			External Medevac Resources:	: Resources:	Altitude: 11,000 MSL	1,000 MSL	
Environmental Bucket Wash-out with Hotsy, located at helibase, required for	vith Hotsy, located at helik	d for	Desk.	Desk.			
Cabinet Gorge, Savage Lakes or Novin Reservoir	Side of Continental Divide loxin Reservoir		** Hoist/NVG: Two Bear Air Civilian	Bear Air Civilian	Moose Peak TFR TBD	k TFR TBD	
	. Howell work		VII medivacs will be	All medivacs will be coordinated through			
learner air operations are being run out of Libby Helibase. All requests for aircraft must go through Kontenai Dispatch and a second formation and a second form	In out of Libby Helibase.	s for	and MEDL. ASG	and MEDL. ASGS to notify helibase of			
appropriate kneeboard for designated aircraft.	Dispatch, who will then pated aircraft.		possible helicopter use.	use.			
		ш <u>с</u>	nsure Kootenai	Ensure Kootenai A/C desk is notified if			
			medevac.	ned to medevac.			
6. PERSONNEI							
A: C	NAME	PHONE #		7 FREDITENCIES			
Air Ops Branch Director	Warren Giacomini	707-391-6784	TAVE E	COLNOIRS	AM	VHF-FM	
Air Attack/ HLCO	Gordon Grosslight	710,431,1300	WEST FC	WEST FORK Primary A/G		169.1500	
Air Support Group Supv	lane Lonez	713-431-1389	WEST FC	WEST FORK Secondary A/G			
Libby Helibase	Zado Tabez	9/0-21/-4101	WEST FC	WEST FORK Primary A/A (TFR)	123.6750		
Kootenai Dispatch		406-283-7865	WEST FC	WEST FORK Secondary A/A			
		406-283-7740					
			MOOSE	MOOSE Primary A/G		TBN	
			MOOSE	MOOSE Secondary A/G		TRD	
			MOOSE	MOOSE Primary A/A (TFR)	TBD		
			MOOSE	MOOSE Secondary A/A	TBD		
			Deck			162 1000	
			National	National Flight Follow	168.6	168.6500 Tv/Rv 110.0	
			Air Guard		168.6250 Tx/Rx	Tx/Rx 110 9	
						- 11	
				0,			

Ylower Irraminia ANRD

			ATGS/HLCO makes the call to return to base informing and coordinating with OPS prior to leaving. If on ground due to poor viz, or about to fly a shift, call Halibase and it.	k with Line OSC			REMARKS	EU/Bucket		EU/Tanked										
			e condit informin ground c	will chec			AVAIL	830		830					L					
L			s in smok to base ng. If on	ind they			START	800		800		٦	1				To			
			cCO mission; call to return rior to leavi	o periodical			BASE	Libby		Libby							T	1	1	(
	DIVO	INAS ATOCAL	ATGS/HLCO makes the call to return to base informing and coordinating with OPS prior to leaving. If on ground due to or about to fly a shift, call Helibaco and the coordination of the shift.				MODEL	S-70		Chinook							rom			
	Ra DEMANYO	Hazard El	The second liverage and the second	or DIVS.			REQ# TY	1		1		1				TIME	T	1	t	
		REMARKS	AA/HLCO as needed				FAA N#	5BH		471CH						E		t		
		PERSONNEL	Grosslight				FU/Recon/	HLCO/Bucket EU/Recon/IA/	Rappel	Restricted/ Bucket/Libby	Mine Resource	CWN/Bucket	ETA 9/7							
		AVAIL	800			AVAII			830	830 B	2	830 c	E							
		START	730			START	800	000	200	800		800	1							
	1000	BASE	MSO or Libby			BASE	Libby	, idhi	LIDDY	Libby		Libby	r (aga)							
SION	MAKE/MODE!		Cessna 337			MAKE/ MODEL	AS-350 B3	Bell 212 HP		NHIH		S-58T	AIR OPERATIONS SPECIAL EQUIPMENT			tod	ren			
PERVI	REQ# TY	+	m	╀	S.	∀ ⊥ #	3	2	I	7	2	7	S SPE			remines	2000			
IIAL SU	RE	H	-	-	COPTE	# REQ#		7,320	1				RATION	ONIC	CNO	Doort as	edilecte	quested		
8. AER	FAA#		255		9. HELI	FAAN	357TA	571SC		145MA	40729	129NH	IIR OPE	O MISSI	Vpe	ucket Sur	Scon as r	D- As rec		
8. AERIAL SUPERVISION	FAA#		255		9. HELICOPTERS	FAA N#	357TA	571SC		145MA	40729	129NH	AIR OPERA	10 MISSIONIS	Type	Bucket Support as requested	Recon as requested	PSD- As requested		

Money Iransmin AOBD

Me Prepared Mode Mode Mixed (M) A A A A A A A A A A A A A A A	Channel Na TAC 1 TAC 2 TAC 3 TAC 3	RADIO COMMU	JNICATIONS	1. INCIDENT	NAME	2. DATE/TIM	E PREPARED	3 OPERATIONAL PERIODS
## Assignment RX Frequency RX Tone TX Frequency TX Tone Digital (D) Digi		C						S S S S S S S S S S S S S S S S S S S
Assignment				We	st Fork Fire	9/5/20	100	
Machine Mach			4. B.	ASIC RADIO	CHANNEL UTILIZATION			9/0/2017 0600-2000
Branch I - Div. A 168.0500 162.2 168.0500 162.2 A	TAC 2 TAC 3 TAC 4		RX Frequency	RX Tone / NAC	TX Frequency	TX Tone /	Mode Digital (D) Analog (A) Mixed (M)	Remarks
Branch I - Div. M	TAC 3	Branch I - Div. A	168.0500	162.2	168.0500	162.2	A	Fireline Tactical
Branch II - Div. M 168.6000 162.2 168.6000 162.2 A Branch II - Div. N 166.7250 162.2 166.7250 162.2 A Branch II - Div. N 166.7250 162.2 166.7250 162.2 A Not Used	TAC 4	Branch I - Div. F	168.2000	162.2	168.2000	162.2	V	Fireline Tactical
Branch II - Div. T / 2 166.7250 162.2 166.7250 162.2 A	TAC 4	Branch I - Div. M	168.6000	162.2	168.6000	162.2	٨	Fireline Tactical
Branch II - Div. T / Z 166.7750 162.2 166.7750 162.2 A		Branch II - Div. N	166.7250	162.2	166.7250	162.2	4	
Not Used 168.2500 162.2 168.2500 162.2 A	TAC 5	Branch II - Div. T / Z	166.7750	162.2	166.7750	162.2		Fireline Tactical
West Fork 168.7000 162.2 170.9750 162.2 A Not Used Not Used 172.2500 164.1250 167.9 A Forest Net Blue Mt 172.2500 164.1250 151.4 A Forest Net Allen Mt 172.2500 164.1250 151.4 A State Mutual Aid 154.0700 156.7 A A K Operational 169.1500 168.1500 A A K All Divisions 168.6250 168.6250 110.9 A Roger Williay - COML SAFETY MESSAGE: DON'T FORGET - POST I	TAC 6	Not Used	168.2500	162.2	168 2500	160.0	٤ .	Fireline Tactical
Not Used	CMD 7	West Fork	168.7000	162.2	0000000	102.2	4	Fireline Tactical
Forest Net Blue Mt 172.2500 164.1250 167.9 A	CMD 8	Not Used			00/8/0/1	162.2	4	Fireline To ICP - Blue Mt.
Forest Net Allien Mt 172.2500 164.1250 167.9 A State Mutual Aid 172.2500 164.1250 151.4 A I I I I I I I I I I I I I I I I I I	CMD	- Name of the state of the stat					4	Not Used
Forest Net Allen Mt 172.2500 164.1250 151.4 A Boger Willigy - COML State Mutual Aid 154.0700 156.7 A Boger Willigy - COML SAFETY MESSAGE: DON'T FORGET - POST	CMD 40	rotest ivet bide Mt	172.2500		164.1250	167.9	4	Local - USFS & IA Response
State Mutual Aid 154.0700 154.0700 156.7 A EMS 155.3400 156.7 A k Operational 169.1500 169.1500 A All Divisions 168.6250 110.9 A Roger Willey - COML SAFETY MESSAGE: DON'T FORGET - POST I	OIND IO	Forest Net Allen Mt	172.2500		164.1250	151.4	4	Local - USES & 14 Poemono
FMS 155.3400	RED	State Mutual Aid	154.0700		154.0700	156.7	٨	asindes un so
'k Operational 169.1500 All Divisions 168.6250 Roger Willey - COML	TAN	EMS	155.3400		155.3400	156 7		State Mutual Aid
All Divisions 168.6250 Roger Willey - COML	Not Used							Air Ambulance
All Divisions 168.6250 Roger Willey - COML	A/G West For		169.1500		169.1500		∢ .	Not Used
All Divisions 168.6250 Roger Willey - COML	Not Used						<	Air To Ground West Fork
Roger Willey - COML	AIRGUARD	All Divisions					A	Not Used
Soger Willey - COML		200000	168.6250		168.6250	110.9	V	Air Emergency Only
RELAY MESSAGES OUT OF POOR COVERAGE APEAS	5 Prepared By	J.	Solution - COMIL	Ŝ Œ	AFETY MESSAGE ELAY MESSAGES	BON'T FC	ORGET - PC	ST LOOKOUTS WHO CAN

HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU

We are ALL accountable for SAFE behaviors

INCIDENT: West Fork and Moose Peak Fires

DATE:

9-6-17

TIME: Day

Major Hazards and Risks:

Driving Communications Fire Behavior Fatigue

Fire Order of the Day - Fight fire aggressively, having provided for safety first.

Narrative:

Driving-Drive at or below posted speed limit, slow down on rough roads, drive defensively, obey all traffic laws.

Communications-New communications plan for West Fork. Make sure all radios are cloned. Moose Creek stays on forest net. Ensure positive communications before engagement. Use human repeaters as necessary.

Fire Behavior-Active to extreme fire behavior is possible. Identify escape routes and safety zones, ensure LCES is in place. Monitor the weather. If fire moves into asbestos mine area, stay clear.

Fatigue- It has been a long fire season. Ensure you are getting a minimum 7 hours of sleep. Eat well and stay hydrated. Monitor yourself and others for signs of fatigue. Treat minor medical issues at the med unit.

Watch Out Situation of the Day



UNFAMILIAR WITH WEATHER AND LOCAL FACTORS INFLUENCING FIRE

Mitigate or Change Tactics When Faced With

- ⇒ Indirect Fireline
- ⇒ Lack of Anchor Points
- ⇒ Frontal Assault
- ⇒ High or Extreme Wind Conditions
- ⇒ Reburn Potential
- ⇒ Presence of Hazardous Materials
- ⇒ Lack of Communications With All Forces
- ⇒ Structural Protection
- ⇒ Spotting Becomes Common
- ⇒ Downhill Line Construction
- ⇒ Underslung Line
- ⇒ Fatigued Crews
- ⇒ Re-ignition Becoming Common

1. Incident/Project Nam		2. Operational Period	V-120-7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	-
West Fork/Moose Peak			The state of the s	
3. Ambulance Services		Date/Time: 9.6.17 0630 - 2200		
Name	Complete Address	Phone & EMS Frequency	Advanc Suppor	t (ALS)
Libby Volunteer	307 Montana Ave, Libby, MT	911	Yes	No
Ambulance		Pink 155.3850	1	X

Name		
Alert Air Ambulance	Phone	Type of Aircraft & Capability
Kalispell MT Life Flight	Dispatch 406-752-9797. Specify Comm is TAN, VMED 28	Bell 407. Night Capable. Wet LZ if landing in the black or dirt Free from debris.
Sand Point ID, Missoula MT, Coeur 'd Alene ID, Spokane WA	Dispatch: 800-232-0911. Specify Comm is TAN, VMED 28	Agusta 119. Night Capable. Wet LZ if in the black or dirt. Free from debris.

Name Complete Address	Degre	Helipad WGS 84 ees Decimal Minutes DD° MM.MMM'	Time Air	From ICP Ground	rom Spike amp Ground	ER Phone	Level Of Care
Cabinet Peaks Med Ctr 209 Health Park Dr. Libby, MT	Lat Long	48 23.510 N 115 32.770 W	N/A	5 min	10 10 10 10 10 10 10 10 10 10 10 10 10 1	406-283-7030	Critical Access
St. Patrick Hospital 500 W. Broadway Missoula MT 59802	Lat Long VHF	46° 52.526 113° 59.984 155.280	47 min	3 hr		406-329-5635	Level 1
Kalispell Regional Medical Center 320 Sunnyview Lane Kalispell MT	Lat Long VHF	48° 12.852 114° 19.511 155.280	30 min	1.25 hrs		406-752-1733	Level 3
Harborview Medical Center 125 9 th Ave Seattle, WA	Lat Long VHF	47° 52.526 122° 19.498 155.2950	13 hrs	N/A		206-744-4074	Burn Center Level 1

-	THE RESERVE AND THE RESERVE AN	EMERGENC	Y PROCEDURES	Late to the second
1. 2. 3. 4. 5.	YOU: Assign somebody – anybody – to care for the victim to the best of their ability. If in the field, radio Division on TAC. Do NOT broadcast victim's name Briefly describe emergency State exact location If you think that the victim may need Life Flight, ask for it. Life Flight can always be turned around.	DIVISION or TFLD: Designate Point of Contact to take command. Execute Medical Incident Report (9-line) in IAP and p. 108 in 2014 IRPG	MEDICAL: Div medical, go to site Assume patient care Communicate with Point of Contact	HELIBASE: Consider launching to site based on patient and size-up.

6. Division	Area Location Capability						
	FMS Pagnondana & Co. 1111						
Ambo for All Divisions and	EMS Responders & Capability: Equipment Available on Scene:	Radio call:					
ICP	Medical Emergency Channel:	Command. Radio in to Branch 1 Communications					
	ETA for Ambulance:	Proceed with 9-Line					
	EMS Responders & Capability:	Radio call:					
	Equipment Available on Scene:	Radio Call.					
	Medical Emergency Channel:						
ICP and Base Camp	ETA for Ambulance to ICP:						
icr and base Camp	Air:						
	Ground, incident ambulance:						
	Ground, 911 ambulance						
	Primary Approved Helispot for Emergency Medical Evacuations						
Div A	EMS Responders & Capability:	Radio call:					
	Equipment Available on Scene:	Nadio Call:					
	Medical Emergency Channel:	Command Dadis 1					
	Emergency Chaimer.	Command. Radio in to Branch 1 Communications Proceed with 9-Line					
	ETA for Ambulance to Scene:	TBD					
	Air:	TOD					
	Ground:						
	Primary Approved Helispot for Emergency Medical Evacuations						
	b systematical Dyactiations						
Div F	EMS Responders & Capability:	Radio call:					
	Equipment Available on Scene:	Addio Cair.					
	Medical Emergency Channel:	Command. Radio in to Branch 1 Communications Proceed with 9-Line					
	ETA for Ambulance to Scene:	1 Tocced with 9-Line					
	Air:						
	Ground:						
	Primary Approved Helispot for Emergency Medical Evacuations						
iv M		I.					
v M	EMS Responders & Capability:	Radio call:					
	Equipment Available on Scene:						
	Medical Emergency Channel:	Command. Radio in to Branch 1 Communications Proceed with 9-Line					
	ETA for Ambulance to Scene:						
	Air:						
	Ground:	Location Description					
	Primary Approved Helispot for Emergency Medical Evacuations	Location Dependent					

Div N	EMS Responders & Capability:	Radio call:
	Equipment Available on Scene:	Radio Call;
	Medical Emergency Channel:	Command. Radio in to Branch 2 Communications Proceed with 9-Line
	ETA for Ambulance to Scene:	110cced with 9-Line
	Air:	
	Ground:	Location Dependent
	Primary Approved Helispot for Emergency Medical Evacuations	Excation Dependent
Div T	EMS Responders & Capability:	
	Equipment Available on Scene:	Radio call:
	Medical Emergency Channel:	
		Command. Radio in to Branch 2 Communications Proceed with 9-Line
	ETA for Ambulance to Scene:	
	Air:	SERVICE CONTRACTOR OF THE PROPERTY OF THE PROP
	Ground:	Location Dependent
V: 7	Primary Approved Helispot for Emergency Medical Evacuations	Depondent
Div Z	EMS Responders & Capability:	Radio call:
	Equipment Available on Scene:	Radio Call.
	Medical Emergency Channel:	Command. Radio in to Branch 2 Communications Proceed with 9-Line
	ETA for Ambulance to Scene:	1 Tocced with 5-Line
	Air:	
	Ground:	Location Dependent
	Primary Approved Helispot for Emergency Medical Evacuations	200diton Dependent

Reviewed By:	Wayne Hare, MEDL	2000 Date/Time 9. 5.17	Brian Ayers, SOF2 R A A A	2000
	0		122 (1/2)	Date/Time_9-5-17

WEST FORK
MTKNF-000222
Day Shift:
09/06/2017

Fire Origin 0.5 (09) 5089

Moose Peak

Day Shift: 09/06/2017 MTKNF-000222

Ridge

Whitetail

Uncontrolled Fire Edge

J. Jelacic 09/05/2017 @ 2000 Datum: NAD 83 Projection: UTM Zone 11 N

ACTIVITY LOG (ICS 214)

	1. Incident Name:		Date From: Da Time From: HH				
3. Name:		4. ICS Position:	Time From: Th	5. Home Agency (and Unit):			
6. Resources Ass	signed:						
	ame	ICS Po	sition	Homo Agonov (and Lin			
		,551,6	Otton	Home Agency (and Un			
			1 /				
. Activity Log:							
Date/Time	Notable Activities						
	No.						
				11			
Prepared by: Na	ame:	Position/Title:		Signature:			

FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE MEDICAL EMERGENCY TO INTITATE RESPONSE FROM INT COMMUNICATIONS/DISPATCH. Use it ems one it frough in the to communicate situation to communicate incident from the communicate situation to communicate situation communicate situation to communicat		FOR ALL MEDICAL E	MERGE	NCIES.	IDE	AITUE	/ 011 0-	ical Inci	Cartille and Control								
CONTACT COMMUNICATIONSIPSTATCH		"MEDI	CALEN	/ERGE	NCY	MILEY C"T	ONSC	ENE INC	IDENT (COMM	ANDER B	Y NAM	EAND	POSITI	ON AND ANNOUNCE		
1. CONTACT COMMUNICATIONS:DISPATCH EC Communications, Duk Japhs as stand-for princing Medical Incident Report." (If the threatening request designated frequency be cleared for emergency traffic.) 2. INCIDENT STATUS: Provide incident summary and commend structure. Nature of Injurytillnes Click here to enter text. Patient Care Click here to enter text. Click here to enter text. Status of Care Provider (Ex. First Medical) Click here to enter text. Name of Care Provider (Ex. First Medical) (Ex. Fi	Us	e items one th	roug	h nir	10	*0.0	O INITI	ATE RES	PONSE	FROM	IMT COM	MUNIC	ATION	S/DISP	ATCH.		
Nature of InjuryIllinese Click here to enter text. C. Becarins the Injury	1. CON	TACT COMMUNICATION						. WILL C	are s	itua	tion to	0 00	m m		41		
Nature of Injury/Illineas Click here to enter text. C. Beacribs the Injury Incident Name Click here to enter text. C. Britten to give this deed with Meadow Medical)	2. INCI	DENT STATUS: Provide in	cident su	mma	y IVICU	iicai iii	ciaent Re	port." (If lif	e threater	ing requ	uest designa	ated freq	uency be	cleared	for emergency traffic.)		
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Part Care Cinck here to enter text. Name of IC				er text.					Geographic Name + "Medical" (Ex: Trout Meadow Medical)								
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S. INITIAL PATIENT ASSESSMENT: Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient into after completing this 9 Life North Act. Number of Patients Click Mails / Female Click here to enter text.		Patient Care	Click he	ere to e	nter	nter text.											
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Mechanism (njuny: Ministry	here	TOTAL.	enter te	ter text.							er We	ight:Cli	ck here	to ent	ter text.		
Mechanism of Injury: What caused the injury? What caused the injury? Lattrong (Datum WiGS84) Lattrong		Conscious?	/ES					toxt.									
Lex Undy 42.45 x W 123 os 24* 4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY SEVERITY URGENT-RED Life threatening injury or lilness. E. Unconsolous, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stokes, discontented. PRIORITY-YELLOW Sorious Injury or lilness. E. Significant traums, not also to walk, 2° – 3° burns not more than 1-2 palm sizes. PRIORITY-YELLOW Sorious Injury or lilness. E. Significant traums, not also to walk, 2° – 3° burns not more than 1-2 palm sizes. Non-Emergency. Evacuation considered Routine of Convenience. I. TRANSPORT PLAN: If Transport (Agency Aircraft Preferred) Click here to enter text. Helispot Short-haul/Hoist Life Flight Other ADDITIONAL RESOURCE/EQUIPMENT NEEDS: Bell-Extract Paramedic/EMT(s) Oxygen Traums Bag Other (i.e. splints, rope rescue, wheeled litter) COMMUNICATIONS: Function Channel Name/Number Receive (Rx) Tone/NAC Transmit (Tx) Tone/NAC Command Forest Rpt. Ch. 2 188.3250 110.9 171.4325 110.9 TOGGRAD Click here to enter Click here to enter Click here to enter text. Command Forest Rpt. Ch. 2 188.3250 110.9 171.4325 110.9 TOGGRAD Click here to enter Click here to enter Click here to enter (Lick here to enter text. Command Forest Rpt. Ch. 2 168.3250 110.9 171.4325 110.9 TOGGRAD Click here to enter Click here to enter Click here to enter (Lick here to enter text. Command Forest Rpt. Ch. 2 168.3250 110.9 171.4325 110.9 TOGGRAD Click here to enter Click here to enter Click here to enter (Lick here to enter text. Command Forest Rpt. Ch. 2 168.3250 110.9 171.4325 110.9 TOGGRAD Click here to enter Click here to enter Click here to enter (Lick here to enter text. Command Forest Rpt. Ch. 2 168.3250 110.9 171.4325 110.9 TOGGRAD Click here to enter Click here to enter Click here to enter text. Command Forest Rpt. Ch. 2 168.3250 110.9 171.4325 110.9 TOGGRAD Click here to enter Click		Mechanism of Injury											- VSI ell				
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Burn Sheet(s) Crew(s) SKED/Backboard/C-Collar Oxygen Trauma Bag Other (i.e. splints, rope rescue, wheeled litter) COMMUNICATIONS: Function Channel Name/Number Receive (Rx) Tone/NAC * Transmit (Tx) Tone/NAC * Command Forest Rpt, Ch. 2 168.3250 110.9 171.4325 110.9 CMMAND Click here to enter text. EVACUATION LOCATION: Lat/Long (Datum WGS84) EX. N 40 42.45 * W 123 03.24* Click here to enter text. Satisfactions: If primary entities fall what satisfactions is primary entities followed by the fall what satisfactions is primary entities followed by the fall what satisfactions is primary entities followed by the fall what satisfactions is primary entities followed by the fall what satisfactions is primary entities followed by the fall what satisfactions is primary entities.	□ P:	aramedic/EMT(s)	MENT NE	EDS:	_												
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conjunction with primary evacuation method? Be thinking about	siderations:	IT primary options fail, wh	at action	s can be	imple	emente	ed in	RE	MEMBE	R: C/	nfirm ETA	e of	Ours.				
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Be Alert. Keep Calm. Think Clearly. Act Decisively.										Be	Alert. Kee	p Calm.	Think (clearly.	Act Decisively.		